

ABSTRACT

The present invention describes a newly discovered human G-protein coupled receptor and its encoding polynucleotide. Also described are expression vectors, host cells, agonists, antagonists, antisense molecules, and antibodies associated with the polynucleotide and/ or polypeptide of the present invention. Methods for treating, diagnosing, preventing, and screening for neurological, cardiovascular, and prostate-, colon-, or lung-related conditions and/ or disorders.

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